Electronic A	Electronic Acknowledgement Receipt				
EFS ID:	7857668				
Application Number:	10585718				
International Application Number:					
Confirmation Number:	4352				
Title of Invention:	System and Method of Up-Regulating Bone Morphogenetic Proteins (Bm Gene Expression in Bone Cells Via the Application of Fields Generated by Specific and Selective Electric and Electromagnetic Signals				
First Named Inventor/Applicant Name:	Carl T Brighton				
Customer Number:	23377				
Filer:	Michael Paul Dunnam/Denise Marvel				
Filer Authorized By:	Michael Paul Dunnam				
Attorney Docket Number:	UPN-4914				
Receipt Date:	21-JUN-2010				
Filing Date:	09-JAN-2007				
Time Stamp:	16:30:19				
Application Type:	U.S. National Stage under 35 USC 371				

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Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1 Extension of Time	Extension_of_Time.PDF	322388	no	2	
		<b>113ec90d3b08</b> a066d2ddca05006e2ae736e 9e97f			
Warnings:					
Information:					
2 Miscellaneous Incoming Letter	Transmittal.PDF	285093	no	2	
		342ca809202aea164c4c35cfdc9ec9e621c8 bd40			
Warnings:					
Information:					
3	As_Filed_Amendment.PDF	116484	yes	12	
		bc25b86bcf14fd811fb10b3ff996b3f4378c3 995			
	Multip	part Description/PDF files in	.zip description	•	
	Document Description		Start	End	
	Amendment/Req. Reconsideration-After Non-Final Reject		1	1	
	Claims		2	8	
	Applicant Arguments/Remarks	9	12		
Warnings:			1		
Information:					
4 Fee Worksheet (PTO-875)	fee-info.pdf	30838	no	2	
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Warnings:				<u>'</u>	
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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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